

Patented May 11, 1960

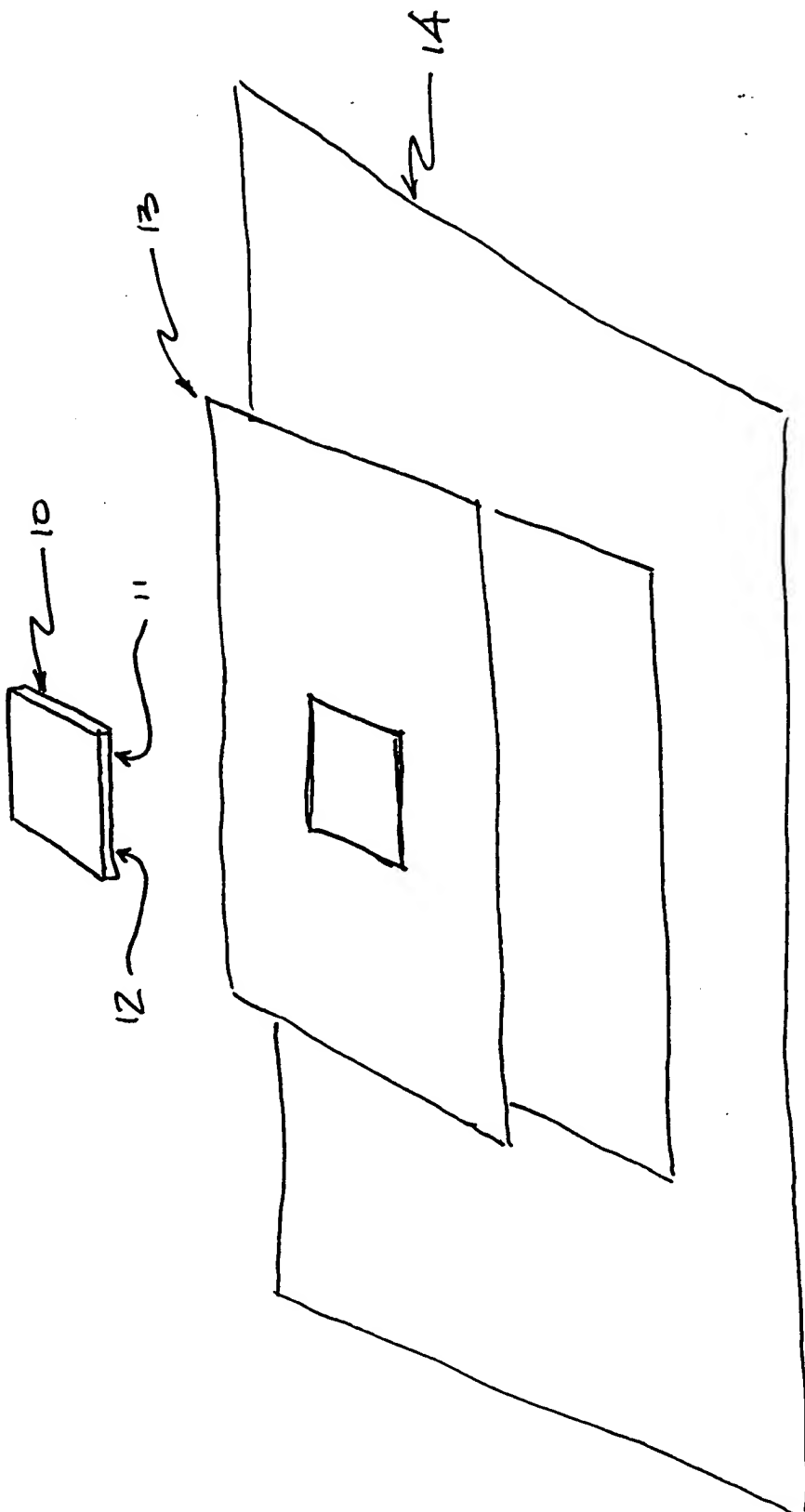


FIG. 1

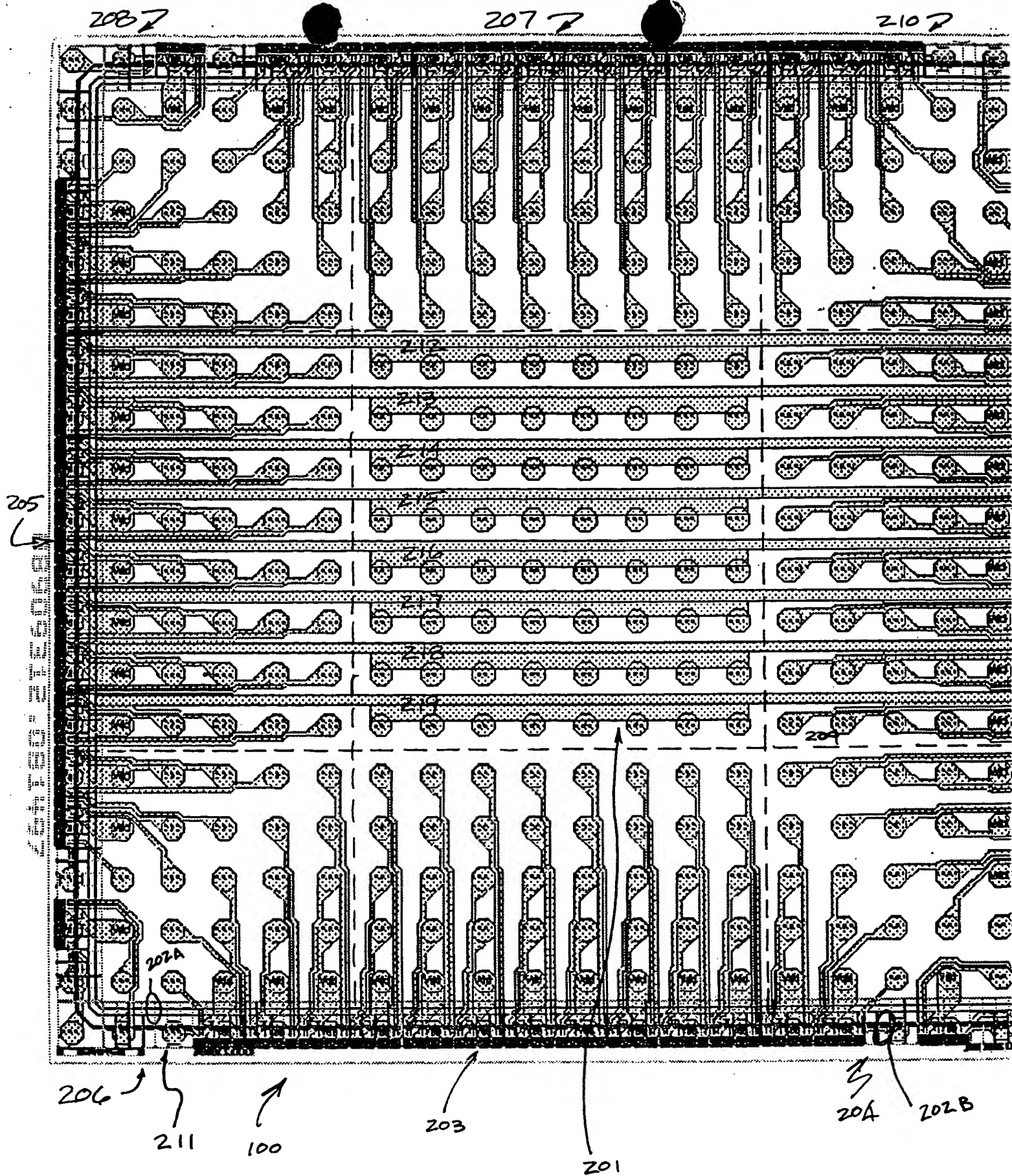


FIG. 2

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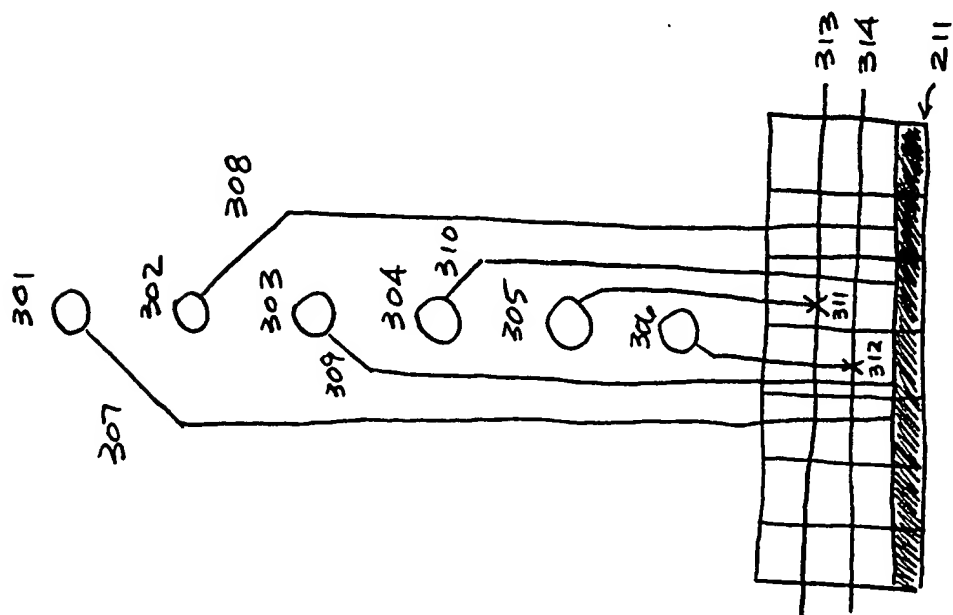


FIG. 3

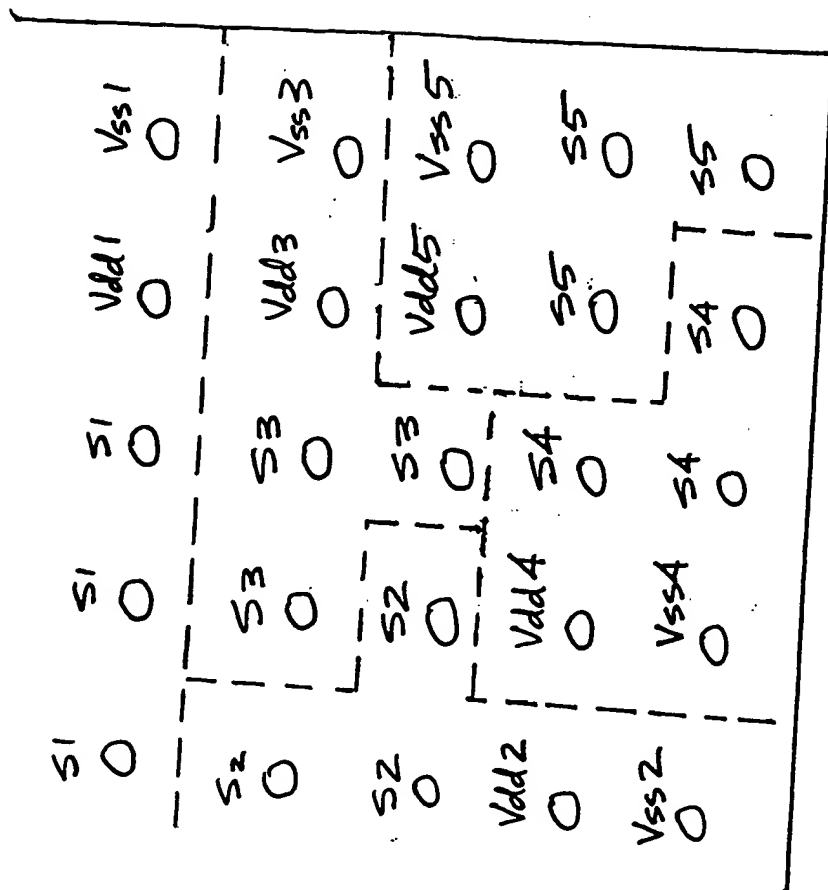


FIG. 4B

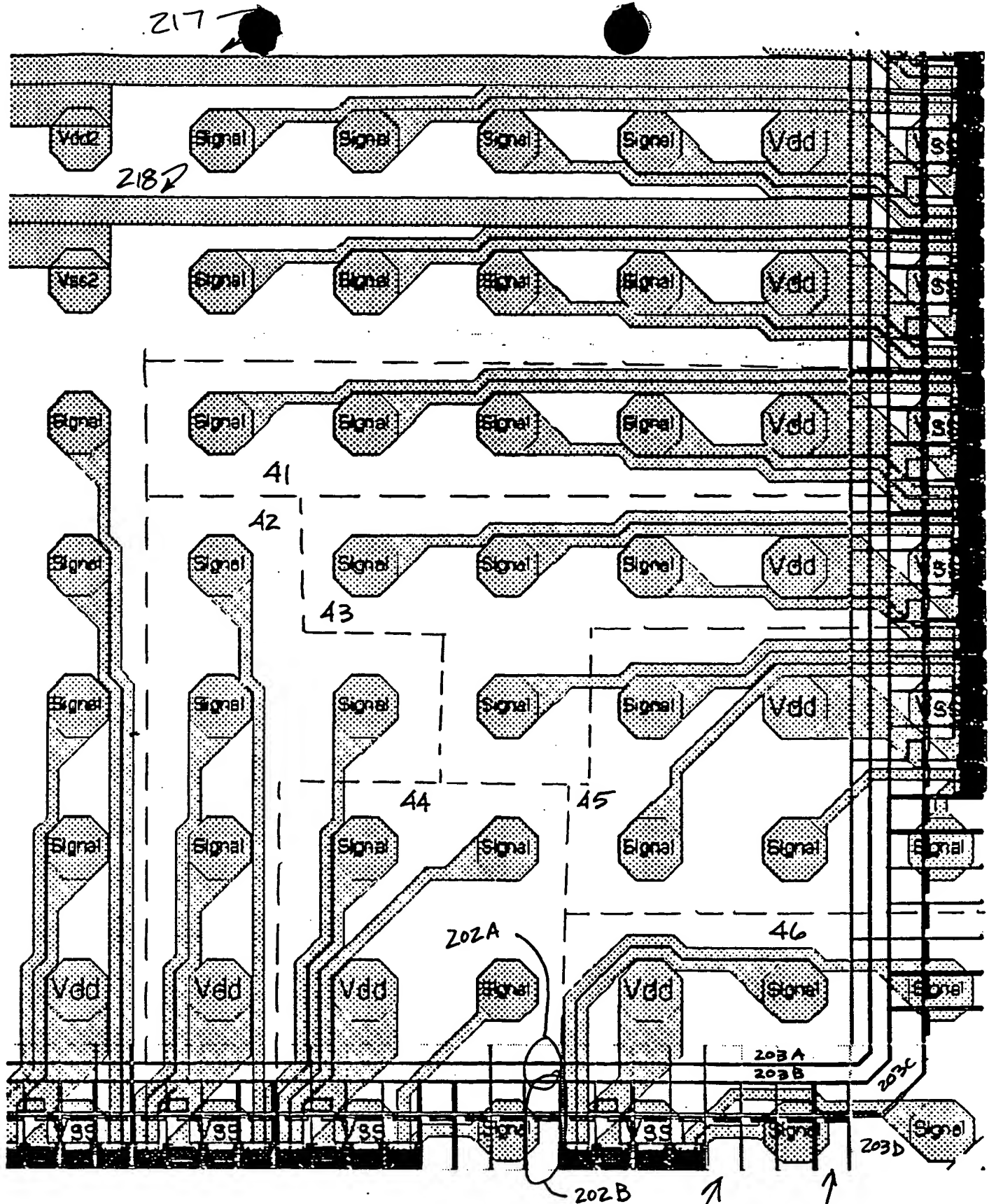


FIG. 4a

204

211

S1	S1	S1	S1	S1	S1	Vdd1	Vss1
0	0	0	0	0	0	0	0
S2	S3	S3	S3	S3	S3	Vdd3	Vss3
0	0	0	0	0	0	0	0
S2	S2	S3	S5	S5	S5	Vdd5	Vss5
0	0	0	0	0	0	0	0
S2	S4	S4	S5	S5	S5	S5	S7
0	0	0	0	0	0	0	0
S2	S4	S4	S6	S7	Vdd7	Vss7	
0	0	0	0	0	0	0	
Vdd2	Vdd4	S4	Vdd6	S6	S7	S7	S7
0	0	0	0	0	0	0	0
Vss2	Vss4	S6	Vss6	S6	S6	S6	S7
0	0	0	0	0	0	0	0

Fig. AC

Δ
 ∇
 ∇
 ∇

[illegible]

ALLO CATE THE STANDARD
ROW ACROSS THE TOP OF THE
CORNER CELL

402

$$M=1$$

ALLOCATE LEFTMOST COLUMN
AS WITHIN THE $M+1$ SECTOR

ALLOCATE THE TOPMOST ROW
AS WITHIN THE $M+2$ SECTOR

FILL TOPMOST BUMPS IN
LEFTMOST REMAINING COLUMN
AS WITHIN THE $M+1$ SECTOR

FILL LEFTMOST BUMPS IN
TOPMOST REMAINING COLUMN
AS WITHIN THE M+Z SECTOR

DO
M+1 AND
M+2 SECTORS
COMPRISE N+2
ELEMENTS
EACH?

No

YES

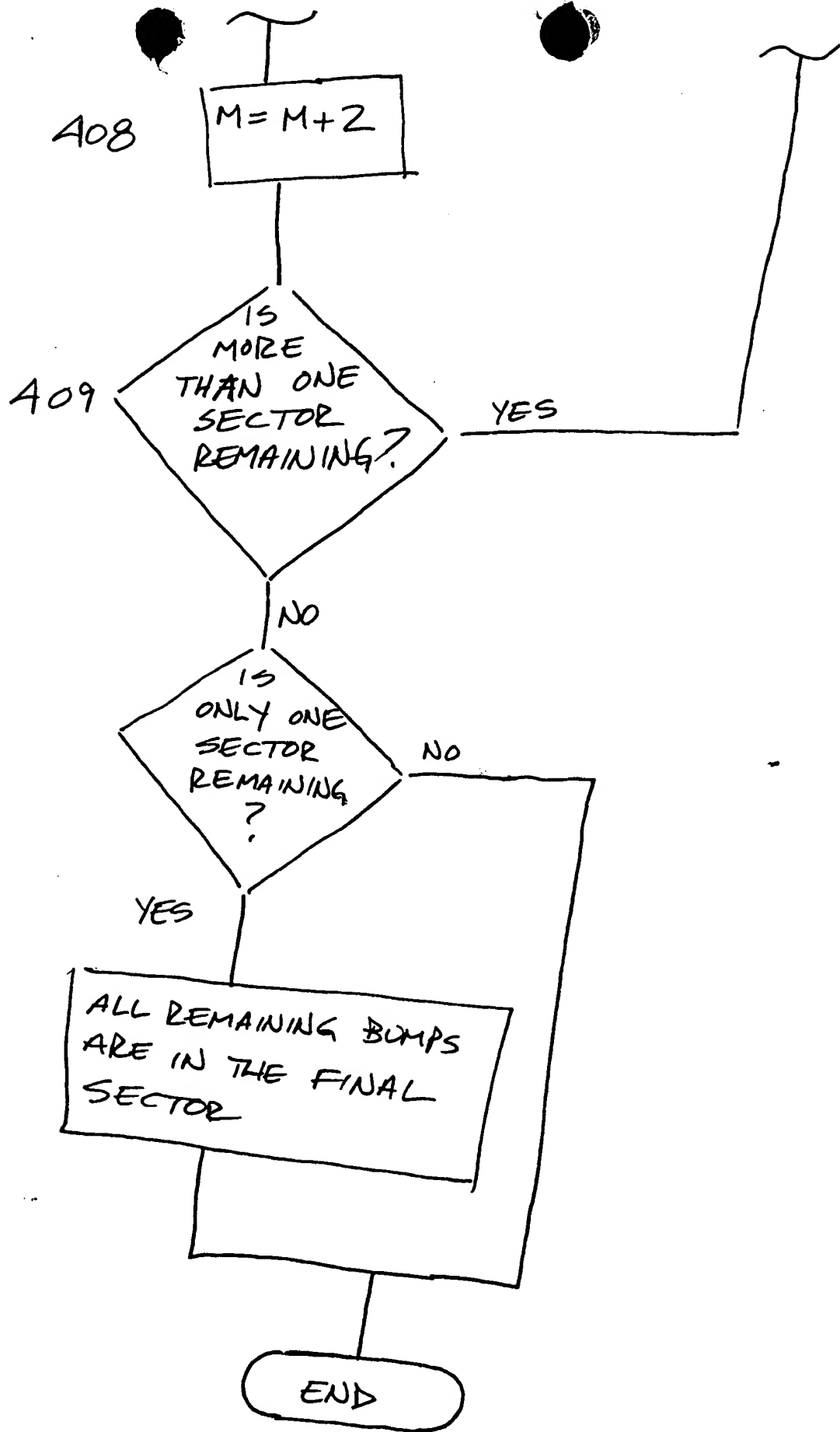


Fig. 4F

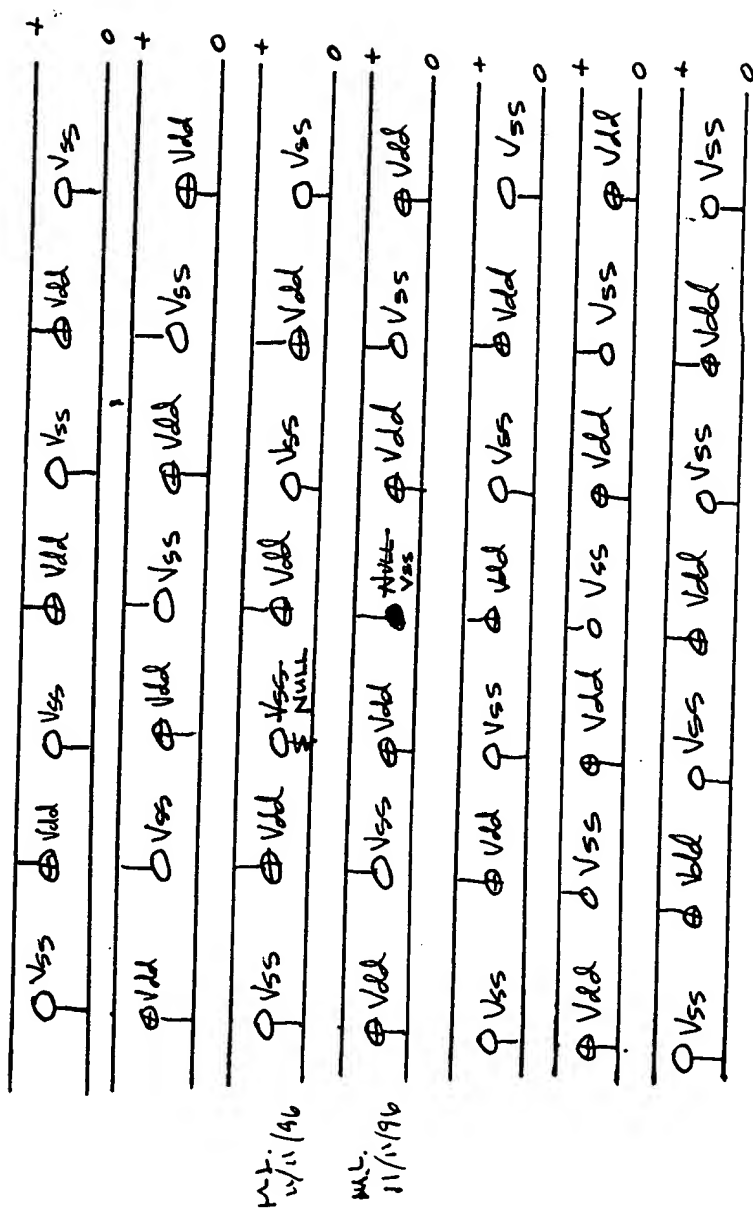


Fig. 5

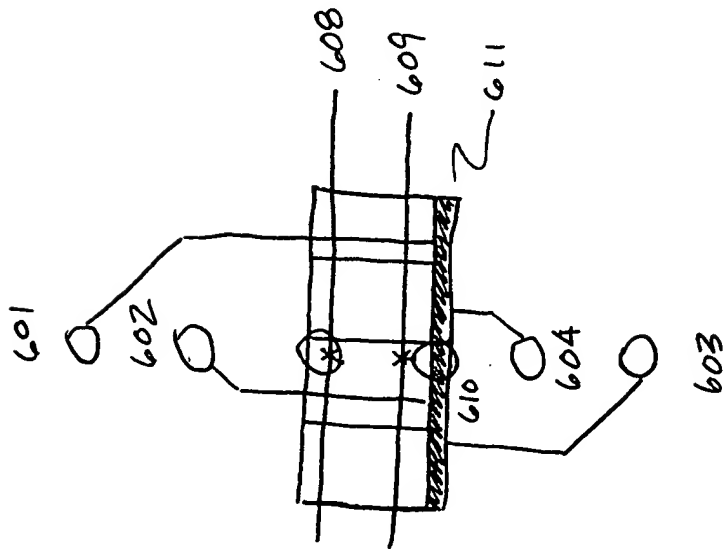


FIG. 6

